Index of Authors

Abrams SA, see Griffin IJ, S105
Adam TCM & Westerterp-Plantenga MS *Glucagon-like peptide-1 release and satiety after a nutrient challenge in normal-weight and obese subjects*, DOI: 10.1079/BJN20041335, 845
Adamson J, see Brynes AE, 179
Adlercreutz H, see Linko A-M, 11
Ahn M-T, see Kalbe L, 309
Ajani UA, see Ford ES, 249
Alippi RM, see Boyer PM, 663
Andersen LF, Veierød, MB, Johansson L, Sakhi A, Solvoll K & Drevon CA *Evaluation of three dietary assessment methods and serum biomarkers as measures of fruit and vegetable intake, using the method of triads*, DOI: 10.1079/BJN20041381, 519
Andrés-Lacueva C, see Ramiro E, 859
Andrieux C, see Humblot C, 677
Ardigò D, see Brighenti F, 619
Aroutiounova N, see Cheema KK, 471
Arts ICW, see Milder IEJ, 393
Arveiler D, see Perrin A-E, 109
Attwood GT *The contribution of plant-derived proteinases to the breakdown of fresh pasture protein in the rumen* (*Invited Commentary*), DOI: 10.1079/BJN20041360, 421
Azpiroz F *Intestinal perception: mechanisms and assessment*, DOI: 10.1079/BJN20041338, S7

Bacchiocca M, see Ninfali P, 257
Baillet L, see Perlemoine C, 191
Balasubramanian KA, see Thomas S, 59
Balcells J, see Ojeda A, 821
Bamia C, see Hoffmann K, 709
Barba G, Troiano E, Russo P, Venezia A & Siani A *Inverse association between body mass and frequency of milk consumption in children* (Short Communication), DOI: 10.1079/BJN20041300, 15
Barlow PJ, see Jasinghe VJ, 951
Barth SW, see Bub A, 291
Bateman PA, see Jackson KG, 693
Bates CJ, see Munday K, 501
Bates CJ, see Bluck LJC, 627
Bauch A, see Kuhlmann K, 377
Bauman DE, see Dunshea FR, 325
Beaufrère B, see Brandolini M, 225
Beguet F, see Lepercq P, 457
Belenguer A, see Ojeda A, 821
Bell RC, see Stillie R, 645
Bellego LL, see Kloareg M, 803
Bender R, see Jungjohann SM, 361
Bennett M, see Van Loo J, S91
Benoit SC, see Otto B, 765
Benzie IFF, see Cheng CY, 123
Berglund L, see Rosell M, 115
Bertière M-C, see Brandolini M, 225
Berti C, see Porrini M, 93
Beylot M *Effects of inulin-type fructans on lipid metabolism in man and in animal models*, DOI: 10.1079/BJN20041339, S163
Bezerra R, see Paula ACB, 47
Bing C *Insight into the growth hormone–insulin-like growth factor-I axis in cancer cachexia* (*Invited Commentary*), DOI: 10.1079/BJN20051459, 761
Blaut M, see Kleessen B, S35
Blettner M, see Jungjohann SM, 361
Bluck LJC, Jones KS, Coward W A & Bates CJ *The 'anomalous' absorption of labelled and unlabelled vitamin C in man*, DOI: 10.1079/BJN20051369, 627
Blundell J, see Drapeau V, 273
Blundell JE, see King NA, 911
Boeing H, see Hoffmann K, 709
Boffetta P, see Hoffmann K, 709
Bogdan A, Bouchareb B & Touitou Y *Response of circulating leptin to Ramadan daytime fasting: a circadian study*, DOI: 10.1079/BJN20041380, 515
Boirie Y, see Brandolini M, 225
Bolte G, see Kompauer I, 529
Booth SL, see Erkkilä AT, 701
Bouchareb B, see Bogdan A, 515
Boudville A & Bruce DG *Lack of meal intake compensation following nutritional supplements in hospitalised elderly women*, DOI: 10.1079/BJN20041359, 879
Bowen RAR & Clandinin MT *Maternal dietary 22 : 6n-3 is more effective than 18 : 3n-3 in increasing the 22 : 6n-3 content in phospholipids of glial cells from neonatal rat brain*, DOI: 10.1079/BJN20041390, 601
Boyer PM, Compagnucci GE, Olivera MI, Bozzini C, Roig MC, Compagnucci CV & Alippi RM *Bone status in an animal model of chronic sub-optimal nutrition: a morphometric, densitometric and mechanical study*, DOI: 10.1079/BJN20041331, 663
Bozzini C, see Boyer PM, 663
Brandolini M, Guéguen L, Boirie Y, Rousset P, Bertière M-C & Beaufrère B *Higher calcium urinary loss induced by a calcium sulphate-rich mineral water intake than by milk in young women*, DOI: 10.1079/BJN20041328, 225
Brandsch C, see Eder K, 633
Brighenti F, Valtueña S, Pellegrini N, Ardigò D, Del Rio D, Salvatore S, Piatti P, Serafini M & Zavaroni I *Total antioxidant capacity of the diet is inversely and independently related to plasma concentration of high-sensitivity C-reactive protein in adult Italian subjects*, DOI: 10.1079/BJN20051400, 619
Briviba K, see Bub A, 291
Broekhuizen R, Creutzberg EC, Weling-Scheepers CAPM, Wouters EFM & Schols AMWJ *Optimizing oral nutritional drink supplementation in patients with chronic obstructive pulmonary disease*, DOI: 10.1079/BJN20051437, 965
Brouwer IA, see Geelen A, 787
Bruce DG, see Boudville A, 879
Bruneau A, see Humblot C, 677
Brusamolino A, see Porrini M, 93
Bryant M, Cassidy A, Hill C, Powell J, Talbot D & Dye L *Effect of consumption of soy isoflavones on behavioural, somatic and affective symptoms in women with premenstrual syndrome*, DOI: 10.1079/BJN20041396, 731
Brynes AE, Adamson J, Dornhorst A & Frost GS *The beneficial effect of a diet with low glycaemic index on 24 h glucose profiles in healthy young people as assessed by continuous glucose monitoring* (Short Communication), DOI: 10.1079/BJN20041318, 179
Bub A, Barth SW, Watzl B, Briviba K & Rechkemmer G *Paraoxonase 1 Q192R (PON1-192) polymorphism is associated with reduced lipid peroxidation in healthy young men on a low-carotenoid diet supplemented with tomato juice*, DOI: 10.1079/BJN20041309, 291
Burbaud P, see Perlemoine C, 191
Burcelin R *The incretins: a link between nutrients and well-being*, DOI: 10.1079/BJN20041340, S147
Burdge GC & Calder PC *Plasma cytokine response during the*

postprandial period: a potential causal process in vascular disease? (*Horizons in Nutritional Science*), DOI: 10.1079/BJN20041282, 3

Cahu CL, see Villeneuve L, 791
Calder PC, see Burdge GC, 3
Cani PD, see Delzenne NM, S157
Cannon G *Dieting. Makes you fat?* (*Letter to the Editor*), DOI: 10.1079/BJN20041382, 569
Cao Y, see Yang L, 433
Capper JL, Wilkinson RG, Kasapidou E, Pattinson SE, Mackenzie AM & Sinclair LA *The effect of dietary vitamin E and fatty acid supplementation of pregnant and lactating ewes on placental and mammary transfer of vitamin E to the lamb*, DOI: 10.1079/BJN20051376, 549
Carbajal Á, see Schoppen S, 339
Carneiro EM, see Paula ACB, 47
Carro MD, see Gómez JA, 479
Cassidy A, see Bryant M, 731
Castell M, see Ramiro E, 859
Castellote C, see Ramiro E, 859
Cayuela C, see Lepercq P, 457
Cha Y-S, see Cho S-W, 685
Chapman I, see Visvanathan R, 575
Chau T-S, Lai W-P, Cheung P-Y, Favus MJ & Wong M-S *Age-related alteration of vitamin D metabolism in response to low-phosphate diet in rats*, DOI: 10.1079/BJN20041325, 299
Cheema KK, Dent MR, Saini HK, Aroutiounova N & Tappia PS *Prenatal exposure to maternal undernutrition induces adult cardiac dysfunction*, DOI: 10.1079/BJN20041392, 471
Chen Q & Li ETS *Reduced adiposity in bitter melon* (Momordica charantia) *fed rats is associated with lower tissue triglyceride and higher plasma catecholamines*, DOI: 10.1079/BJN20051388, 747
Chen R, see Visvanathan R, 575
Chen S-C, see Yeh C-L, 267
Chen Z-Y, see Yang L, 433
Cheng CY, Chung WY, Szeto YT & Benzie IFF *Fasting plasma zeaxanthin response to* Fructus barbarum *L. (wolfberry; Kei Tze) in a food-based human supplementation trial*, DOI: 10.1079/BJN20041284, 123
Cheung P-Y, see Chau T-S, 299
Chlubek D, see Stachowska E, 345
Cho S-W & Cha Y-S *Pregnancy increases urinary loss of carnitine and reduces plasma carnitine in Korean women*, DOI: 10.1079/BJN20041403, 685
Choe CM, see Lee J, 895
Choi S-W, Friso S, Keyes MK & Mason JB *Folate supplementation increases genomic DNA methylation in the liver of elder rats*, DOI: 10.1079/BJN20041283, 31
Choi Y-J, see Jeong Y-J, 581
Chou H-J, see Yang H-T, 131
Chung H-Y, see Kim YJ, 835
Chung WY, see Cheng CY, 123
Ciechanowski K, see Stachowska E, 345
Clandinin MT, see Bowen RAR, 601
Clifton P, see Fenech M, 353
Clegg DJ, see Otto B, 765
Clune Y, see Van Loo J, S91
Collins JK, see Van Loo J, S91
Coman I, see Perlemoine C, 191
Compagnucci CV, see Boyer PM, 663
Compagnucci GE, see Boyer PM, 663
Conceição LEC, see Morais S, 813
Cooke LJ & Wardle J *Age and gender differences in children's food preferences*, DOI: 10.1079/BJN20051389, 741
Cordain L, see Hoyt G, 175
Corthier G, see Guarner F, 783
Cosgrove M, Flynn A & Kiely M *Consumption of red meat, white meat and processed meat in Irish adults in relation to dietary quality*, DOI: 10.1079/BJN20051427, 933
Coward WA, see Rennie KL, 241
Coward WA, see Bluck LJC, 627
Coxam V *Inulin-type fructans and bone health: state of the art and perspectives in the management of osteoporosis*, DOI: 10.1079/BJN20041341, S111
Craig SAS, see King NA, 911
Creutzberg EC, see Broekhuizen R, 965
Crozier A, see Tsang C, 233
Cummings JH, see Macfarlane S, S67
Cuny E, see Perlemoine C, 191

da Costa THM, see Dórea JG, 773
Dallongeville J, see Perrin A-E, 109
Dannhauser A, see Sebotsa MLD, 917
Daubioul C, see Delzenne NM, S157
David O, see Lepercq P, 457
Debier C & Larondelle Y *Vitamins A and E: metabolism, roles and transfer to offspring* (*Review Article*), DOI: 10.1079/BJN20041308, 153
de Faire U, see Rosell M, 115
De Filippo C, see Garosi P, 425
de la Piedra C, see Schoppen S, 339
Delliou HL, see Villeneuve L, 791
Delpeuch F, see Dioum A, 973
De Lucca IMS, see Paula ACB, 47
Del Rio D, see Brighenti F, 619
Delzenne NM, Cani PD, Daubioul C & Neyrinck AM *Impact of inulin and oligofructose on gastrointestinal peptides*, DOI: 10.1079/BJN20041342, S157
Demmelmair H, see Kompauer I, 529
Dent MR, see Cheema KK, 471
de Parra O, see Ojeda Á, 821
Desor D, see Messaoudi M, S27
Dinis MT, see Morais S, 813
Dioum A, Gartner A, Maire B, Delpeuch F & Wade S *Body composition predicted from skinfolds in African women: a cross-validation study using air-displacement plethysmography and a black-specific equation*, DOI: 10.1079/BJN20051426, 973
Domański L, see Stachowska E, 345
Dombrowski F, see Kiriakidis S, 317
Doré J, see Humblot C, 677
Dórea JG & da Costa THM *Is coffee a functional food (Review Article)*, DOI: 10.1079/BJN20051370, 773
Dornhorst A, see Brynes AE, 179
Drapeau V, Blundell J, Therrien F, Lawton C, Richard D & Tremblay A *Appetite sensations as a marker of overall intake*, DOI: 10.1079/BJN20041312, 273
Drevon CA, see Andersen LF, 519
Ducimetière P, see Perrin A-E, 109
Dulloo AG & Montani J-P *Obesity in Parkinson's disease patients on electrotherapy: collateral damage, adiposity rebound or secular trends?* (*Invited Commentary*), DOI: 10.1079/BJN20041337, 417
Dunshea FR, Bauman DE, Nugent EA, Kerton DJ, King RH & McCauley I *Hyperinsulinaemia, supplemental protein and branched-chain amino acids when combined can increase milk protein yield in lactating sows*, DOI: 10.1079/BJN20041366, 325
Duthie GG, see Tsang C, 233
Duthie SJ, see Tsang C, 233
Dye L, see Bryant M, 731

Eder K, see Ramanau A, 717
Eder K, Grünthal G, Kluge H, Hirche F, Spilke J & Brandsch C *Concentrations of cholesterol oxidation products in raw, heat-processed and frozen-stored meat of broiler chickens fed diets differing in the type of fat and vitamin E concentrations*, DOI: 10.1079/BJN20051411, 633

Egawa K, see Unno T, 543
Elliott R, see Garosi P, 425
Emmans GC, see Sandberg FB, 205
Emmans GC, see Sandberg FB, 213
Engelhardt K, see Song YJ, 943
Enomoto T, see Sugimoto K, 957
Erkkilä AT, Lichtenstein AH, Jacques PF, Hu FB, Wilson PWF & Booth SL *Determinants of plasma dihydrophylloquinone in men and women*, DOI: 10.1079/BJN20041394, 701

Fairweather-Tait SJ, see Heath A-LM, 403
Favus MJ, see Chau T-S, 299
Fenech M, Noakes M, Clifton P & Topping D *Aleurone flour increases red-cell folate and lowers plasma homocyst(e)ine substantially in man*, DOI: 10.1079/BJN20051377, 353
Ferrari P, see Hoffmann K, 709
Field CJ, see Stillie R, 645
Flynn A, see Cosgrove M, 933
Forchielli ML & Walker WA *The role of gut-associated lymphoid tissues and mucosal defence*, DOI: 10.1079/BJN20041356, S41
Ford ES, Mokdad AH, Ajani UA & Liu S *Associations between concentrations of α- and γ-tocopherol and concentrations of glucose, glycosylated haemoglobin, insulin and C-peptide among US adults*, DOI: 10.1079/BJN20041319, 249
Franch A, see Ramiro E, 859
Friso S, see Choi S-W, 31
Frost GS, see Brynes AE, 179
Fujita T, see Sugimoto K, 957
Fukuda H, see Iritani N, 53
Fulford A, see Munday K, 501
Furrie E, see Macfarlane S, S67

Gabor S, Renner H, Matzi V, Ratzenhofer B, Lindenmann J, Sankin O, Pinter H, Maier A, Smolle J & Smolle-Jüttner FM *Early enteral feeding compared with parenteral nutrition after oesophageal or oesophagogastric resection and reconstruction*, DOI: 10.1079/BJN20041383, 509
Garcia M, see Visvanathan R, 575
Garosi P, De Filippo C, van Erk M, Rocca-Serra P, Sansone S-A & Elliott R *Defining best practice for microarray analyses in nutrigenomic studies (Horizons in Nutritional Science)*, DOI: 10.1079/BJN20041385, 425
Gartner A, see Dioum A, 973
Geelen A, Zock PL, Brouwer IA, Katan MB, Kors JA, Ritsema van Eck HJ & Schouten EG *Effect of* n*-3 fatty acids from fish on electrocardiographic characteristics in patients with frequent premature ventricular complexes* (Short Communication), DOI: 10.1079/BJN20051429, 787
Ghafoorunissa, see Natarajan S, 829
Gibard C, see Lepercq P, 457
Gibson GR, McCartney AL & Rastall RA *Prebiotics and resistance to gastrointestinal infections*, DOI: 10.1079/BJN20041343, S31
Giguère A, see Matte JJ, 723
Gin H, see Perlemoine C, 191
Giorgini S, see Ninfali P, 257
Girard CL, see Matte JJ, 723
Girrbach S, see Watzl B, S49
Gisbert E, see Villeneuve L, 791
Glahn R, see Wortley G, 65
Gómez JA, Tejido ML & Carro MD *Influence of disodium malate on microbial growth and fermentation in rumen-simulation technique fermenters receiving medium- and high-concentrate diets*, DOI: 10.1079/BJN20041367, 479
Good C, see Wortley G, 65
Goris AHC, see Westerterp KR, 199
Grünthal G, see Eder K, 633
Gracioso JS, see Paula ACB, 47
Grant S, see Montgomery C, 671
Griffin IJ & Abrams SA *Methodological considerations in measuring human calcium absorption: relevance to study the effects of inulin-type fructans*, DOI: 10.1079/BJN20041344, S105
Guéguen L, see Brandolini M, 225
Guarner F *Inulin and oligofructose: impact on intestinal diseases and disorders*, DOI: 10.1079/BJN20041345, S61
Guarner F, Perdigon G, Corthier G, Salminen S, Koletzko B & Morelli L *Should yoghurt cultures be considered probiotic?* (Review article), DOI: 10.1079/BJN20051428, 783
Guarnieri S, see Porrini M, 93
Guehl D, see Perlemoine C, 191
Gugger E, see Wortley G, 65

Ha WY, see Liu L, 21
Hahne JC, see Kiriakidis S, 317
Han L, see Liu L, 21
Hayashi S, see Sugimoto K, 957
Heath A-LM, Roe MA, Oyston SL & Fairweather-Tait SJ *Meal-based intake assessment tool: relative validity when determining dietary intake of Fe and Zn and selected absorption modifiers in UK men*, DOI: 10.1079/BJN20051324, 403
Heinrich J, see Kompauer I, 529
Hellénius M-L, see Rosell M, 115
Hermier D, see Lepercq P, 457
Hickey MS, see Hoyt G, 175
Hidalgo S, see Messaoudi M, S27
Higgins S, see Tsang C, 233
Hill C, see Bryant M, 731
Hirche F, see Eder K, 633
Hoffmann K, Boeing H, Boffetta P, Nagel G, Orfanos P, Ferrari P & Bamia C *Comparison of two statistical approaches to predict all-cause mortality by dietary patterns in German elderly subjects*, DOI: 10.1079/BJN20051399, 709
Högemeier O, see Kiriakidis S, 317
Hollman PCH, see Milder IEJ, 395
Hong YJ, see Lee J, 895
Horowitz M, see Visvanathan R, 575
Hosono M, see Miura Y, 559
Hou Y-C, see Yeh C-L, 267
Houdijk JGM, Jessop NS, Knox DP & Kyriazakis I *Secondary infection of* Nippostrongylus brasiliensis *in lactating rats is sensitive to dietary protein content*, DOI: 10.1079/BJN20041391, 493
Howie M, see Tsang C, 233
Hoyt G, Hickey MS & Cordain L *Dissociation of the glycaemic and insulinaemic responses to whole and skimmed milk* (*Short Communication*), DOI: 10.1079/BJN20041304, 175
Hsieh C-C & Lin B-F *The effects of vitamin E supplementation on autoimmune-prone New Zealand black×New Zealand white F_1 mice fed an oxidised oil diet*, DOI: 10.1079/BJN20051413, 655
Hu FB, see Erkkilä AT, 701
Hu YH, see Liu L, 21
Huang Q, Nai Y-J, Jiang Z-W & L J-S *Change of the growth hormone–insulin-like growth factor-I axis in patients with gastrointestinal cancer: related to tumour type and nutritional status*, DOI: 10.1079/BJN20051412, 853
Huang S-Y, see Yang H-T, 131
Huang Y, see Yang L, 433
Humblot C, Bruneau A, Sutren M, Lhoste EF, Doré J, Andrieux C & Rabot S *Brussels sprouts, inulin and fermented milk alter the faecal microbiota of human microbiota-associated rats as shown by PCR-temporal temperature gradient gel electrophoresis using universal,* Lactobacillus and Bifidobacterium *16S rRNA gene primers*, DOI: 10.1079/BJN20051372, 677

Ibrahim A, see Natarajan S, 829
Ichiyanagi K, see Kawasaki T, 613
Igarashi K, see Kawasaki T, 613
Inui H, see Sugimoto K, 957

Iritani N, Kimura T, Fukuda H & Sugimoto T *Differences in labelled triolein turnover after oral administration between liver and adipose tissue of rats*, DOI: 10.1079/BJN20041296, 53
Izquierdo-Pulido M, see Ramiro E, 859

Jackson DM, see Montgomery C, 671
Jackson KG, Wolstencroft EJ, Bateman PA, Yaqoob P & Williams CM *Acute effects of meal fatty acids on postprandial NEFA, glucose and apo E response: implications for insulin sensitivity and lipoprotein regulation?*, DOI: 10.1079/BJN20051410, 693
Jacques PF, see Erkkilä AT, 701
Jakubowska K, see Stachowska E, 345
Jasinghe VJ, Perera CO & Barlow PJ *Bioavailability of vitamin D_2 from irradiated mushrooms: an* in vivo *study*, DOI: 10.1079/BJN20051416, 951
Jebb SA, see Rennie KL, 241
Jentjens RLPG & Jeukendrup AE *High rates of exogenous carbohydrate oxidation from a mixture of glucose and fructose ingested during prolonged cycling exercise*, DOI: 10.1079/BJN20041368, 485
Jeong Y-J, Choi Y-J, Kwon H-M, Kang S-W, Park H-S, Lee M & Kang Y-H *Differential inhibition of oxidized LDL-induced apoptosis in human endothelial cells treated with different flavonoids*, DOI: 10.1079/BJN20041397, 581
Jessop NS, see Houdijk JGM, 493
Jeukendrup AE, see Jentjens RLPG, 485
Jha HC, see Kiriakidis S, 317
Jiang Zhi-Wei, see Huang Q, 853
Johansson G, see Rosell M, 115
Johansson L, see Andersen LF, 519
Jones KS, see Bluck LJC, 627
Jooste PL, see Sebotsa MLD, 917
Joubert G, see Sebotsa MLD, 917
Joung H, see Song YJ, 943
Jungjohann SM, Lührmann PM, Bender R, Blettner M & Neuhäuser-Berthold M *Eight-year trends in food, energy and macronutrient intake in a sample of elderly German subjects*, DOI: 10.1079/BJN20041333, 361
Juste C, see Lepercq P, 457

Kakuda T, see Unno T, 543
Kalbe L, Leunda A, Sparre T, Meulemans C, Ahn M-T, Orntoft T, Kruhoffer M, Reusens B, Nerup J & Remacle C *Nutritional regulation of proteases involved in fetal rat insulin secretion and islet cell proliferation*, DOI: 10.1079/BJN20041313, 309
Kang S-W, see Jeong Y-J, 581
Kang Y-H, see Jeong Y-J, 581
Kasapidou E, see Capper JL, 549
Kashiwabara A, see Kawasaki T, 613
Katan MB, see Geelen A, 787
Kawasaki T, Kashiwabara A, Sakai T, Igarashi K, Ogata N, Watanabe H, Ichiyanagi K & Yamanouchi T *Long-term sucrose-drinking causes increased body weight and glucose intolerance in normal male rats*, DOI: 10.1079/BJN20051407, 613
Kelly LA, see Montgomery C, 671
Kempaiah RK & Srinivasan K *Influence of dietary spices on the fluidity of erythrocytes in hypercholesterolaemic rats*, DOI: 10.1079/BJN20041317, 81
Kennedy OB, Stewart-Knox BJ, Mitchell PC & Thurnham DI *Vitamin E supplementation, cereal feed type and consumer sensory perceptions of poultry meat quality*, DOI: 10.1079/BJN20041336, 333
Kennedy A, see Macfarlane S, S67
Kerton DJ, see Dunshea FR, 325
Keyes MK, see Choi S-W, 31
Khongsdier R *BMI and morbidity in relation to body composition: a cross-sectional study of a rural community in North-East India*, DOI: 10.1079/BJN20041316, 101
Kiely M, see Cosgrove M, 933
Kim CY, see Lee J, 895
Kim YJ, Yokozawa T & Chung YC *Effects of energy restriction and fish oil supplementation on renal guanidino levels and antioxidant defences in aged lupus-prone B/W mice*, DOI: 10.1079/BJN20051440, 835
Kimura T, see Iritani N, 53
King NA, Craig SAS, Pepper T & Blundell JE *Evaluation of the independent and combined effects of xylitol and polydextrose consumed as a snack on hunger and energy intake over 10 d*, DOI: 10.1079/BJN20051431, 911
King RH, see Dunshea FR, 325
Kingston-Smith AH, Merry RJ, Leemans DK, Thomas H & Theodorou MK *Evidence in support of a role for plant-mediated proteolysis in the rumens of grazing animals*, DOI: 10.1079/BJN20041303, 73
Kiriakidis S, Högemeier O, Starcke S, Dombrowski F, Hahne JC, Pepper M, Jha HC & Wernert N *Novel tempeh (fermented soyabean) isoflavones inhibit* in vivo *angiogenesis in the chicken chorioallantoic membrane assay*, DOI: 10.1079/BJN20041330, 317
Kleessen B & Blaut M *Modulation of gut mucosal biofilms*, DOI: 10.1079/BJN20041346, S35
Kloareg M, Bellego LL, Mourot J, Noblet J & van Milgen J *Deposition of dietary fatty acids and of* de novo *synthesised fatty acids in growing pigs: effects of high ambient temperature and feeding restriction*, DOI: 10.1079/BJN20051420, 803
Kluge H, see Ramanau A, 717
Kluge H, see Eder K, 633
Knox DP, see Houdijk JGM, 493
Koletzko B, see Kompauer I, 529
Koletzko B, see Guarner F, 783
Kompauer I, Demmelmair H, Koletzko B, Bolte G, Linseisen J & Heinrich J *Association of fatty acids in serum phospholipids with hay fever, specific and total immunoglobulin E*, DOI: 10.1079/BJN20041387, 529
Kondo K, see Unno T, 543
Kondo K, see Miura Y, 559
Kors JA, see Geelen A, 787
Kovacs EMR, see Lejeune MPGM, 281
Koven W, see Morais S, 813
Kruhoffer M, see Kalbe L, 309
Kuhlmann K, Lindtner O, Bauch A, Ritter G, Woerner B & Niemann B *Simulation of prospective phytosterol intake in Germany by novel functional foods*, DOI: 10.1079/BJN20041364, 377
Kwikkers KL, Ruijter JM, Labruyère WT, McMahon KK & Lamers WH *Effect of arginine deficiency on arginine-dependent post-translational protein modifications in mice*, DOI: 10.1079/BJN20051334, 183
Kwon H-M, see Jeong Y-J, 581
Kyriazakis I, see Sandberg FB, 205
Kyriazakis I, see Sandberg FB, 213
Kyriazakis I, see Houdijk JGM, 493

Labruyère WT, see Kwikkers KL, 183
Lai W-P, see Chau T-S, 299
Lamers WH, see Kwikkers KL, 183
Larondelle Y, see Debier C, 153
Lawton C, see Drapeau V, 273
Le Floc'h N & Sève B *Catabolism through the threonine dehydrogenase pathway does not account for the high first-pass extraction rate of dietary threonine by the portal drained viscera in pigs*, DOI: 10.1079/BJN20051375, 447
Lean MEJ, see Tsang C, 233
Lee C-H, see Yeh C-L, 267
Lee HK, see Lee J, 895
Lee J, Lee HK, Kim CY, Hong YJ, Choe CM, You TW & Seong GJ *Purified high-dose anthocyanoside oligomer administration improves nocturnal vision and clinical symptoms in myopia*

subjects, DOI: 10.1079/BJN20051438, 895
Lee M, see Jeong Y-J, 581
Leemans DK, see Kingston-Smith AH, 73
Lejeune MPGM, Kovacs EMR & Westerterp-Plantenga MS *Additional protein intake limits weight regain after weight loss in humans*, DOI: 10.1079/BJN20041305, 281
Lepercq P, Hermier D, David O, Michelin R, Gibard C, Beguet F, Relano P, Cayuela C & Juste C *Increasing ursodeoxycholic acid in the enterohepatic circulation of pigs through the administration of living bacteria*, DOI: 10.1079/BJN20041386, 457
Leunda A, see Kalbe L, 309
Leung KY, see Yang L, 433
Leusner S, see Wortley G, 65
Lhoste EF, see Humblot C, 677
Li ETS, see Chen Q, 747
Li J-S, see Huang Q, 853
Lichtenstein AH, see Erkkilä AT, 701
Lin B-F, see Hsieh C-C, 655
Lin S-H, see Yang H-T, 131
Lindenmann J, see Gabor S, 509
Lindtner O, see Kuhlmann K, 377
Linko A-M & Adlercreutz H *Whole-grain rye and wheat alkylresorcinols are incorporated into human erythrocyte membranes*, DOI: 10.1079/BJN20041281, 11
Linseisen J, see Kompauer I, 529
Liu L, Han L, Wong DYL, Yue PYK, Ha WY, Hu YH, Wang PX & Wong RNS *Effects of Si-Jun-Zi decoction polysaccharides on cell migration and gene expression in wounded rat intestinal epithelial cells*, DOI: 10.1079/BJN20041295, 21
Liu S, see Ford ES, 249
Lührmann PM, see Jungjohann SM, 363

Macia F, see Perlemoine C, 191
Mackenzie AM, see Capper JL, 549
Maier A, see Gabor S, 509
Maire B, see Dioum A, 973
Mason JB, see Choi S-W, 31
Matte JJ, Giguère A & Girard CL *Some aspects of the pyridoxine (vitamin B_6) requirement in weanling piglets*, DOI: 10.1079/BJN20051406, 723
Matzi V, see Gabor S, 509
McCartney AL, see Gibson GR, S31
McCauley I, see Dunshea FR, 325
Macfarlane S, Furrie E, Kennedy A, Cummings JH & Macfarlane GT *Mucosal bacteria in ulcerative colitis*, DOI: 10.1079/BJN20041347, S67
Macfarlane GT, see Macfarlane S, S67
McMahon KK, see Kwikkers KL, 183
Mea G, see Ninfali P, 257
Messaoudi M, Rozan P, Nejdi A, Hidalgo S & Desor D *Behavioural and cognitive effects of oligofructose-enriched inulin in rats*, DOI: 10.1079/BJN20041348, S27
Mei J & Xu R-J *Transient changes of transforming growth factor-β expression in the small intestine of the pig in association with weaning*, DOI: 10.1079/BJN20041302, 37
Merry RJ, see Kingston-Smith AH, 73
Meulemans C, see Kalbe L, 309
Michelin R, see Lepercq P, 457
Mikkilä V, Räsänen L, Raitakari OT, Pietinen P & Viikari J *Consistent dietary patterns identified from childhood to adulthood: The Cardiovascular Risk in Young Finns Study*, DOI: 10.1079/BJN20051418, 923
Milder IEJ, Arts ICW, van de Putte B, Venema DP & Hollman PCH *Lignan contents of Dutch plant foods: a database including lariciresinol, pinoresinol, secoisolariciresinol and matairesinol*, DOI: 10.1079/BJN20051371, 393
Millo B, see Stachowska E, 345
Mitchell PC, see Kennedy OB, 333
Miura Y, Hosono M, Oyamada C, Odai H, Oikawa S & Kondo K *Dietary isohumulones, the bitter components of beer, raise plasma HDL-cholesterol levels and reduce liver cholesterol and triacylglycerol contents similar to PPARα activations in C57BL/6 mice*, DOI: 10.1079/BJN20041384, 559
Mokdad AH, see Ford ES, 249
Montani J-P, see Dulloo AG, 417
Montgomery C, Reilly JJ, Jackson DM, Kelly LA, Slater C, Paton JY & Grant S *Validation of energy intake by 24-hour multiple pass recall: comparison with total energy expenditure in children aged 5–7 years*, DOI: 10.1079/BJN20051405, 671
Morais S, Koven W, Rønnestad I, Dinis MT & Conceição LEC *Dietary protein:lipid ratio and lipid nature affects fatty acid absorption and metabolism in a teleost larva*, DOI: 10.1079/BJN20051378, 813
Morelli L, see Guarner F, 783
Morifuji M, Sakai K, Sanbongi C & Sugiura K *Dietary whey protein increases liver and skeletal muscle glycogen levels in exercise-trained rats*, DOI: 10.1079/BJN20051373, 439
Mourot J, see Kloareg M, 803
Macfarlane GT, see Macfarlane S, S67
Mullen W, see Tsang C, 233
Munday K, Fulford A & Bates CJ *Vitamin C status and collagen cross-link ratios in Gambian children*, DOI: 10.1079/BJN20041329, 501

Nagel G, see Hoffmann K, 709
Nai Y-J, see Huang Q, 853
Nakagawa K, see Sugimoto K, 957
Nakano Y, see Sugimoto K, 957
Natarajan S, Ibrahim A & Ghafoorunissa *Dietary* trans *fatty acids alter diaphragm phospholipid fatty acid composition, triacylglycerol content and glucose transport in rats*, DOI: 10.1079/BJN20051442, 829
Nejdi A, see Messaoudi M, S27
Nelson M, see Wells L, 537
Nerup J, see Kalbe L, 309
Neuhäuser-Berthold M, see Jungjohann SM, 361
Neyrinck AM, see Delzenne NM, S157
Niemann B, see Kuhlmann K, 377
Ninfali P, Mea G, Giorgini S, Rocchi M & Bacchiocca M *Antioxidant capacity of vegetables, spices and dressings relevant to nutrition*, DOI: 10.1079/BJN20041327, 257
Noakes M, see Fenech M, 353
Noblet J, see Kloareg M, 803
Nozawa A, see Unno T, 543
Nugent EA, see Dunshea FR, 325
Nute M, see Stevenson E, 885

Odai H, see Miura Y, 559
Ogata N, see Kawasaki T, 613
Oikawa S, see Miura Y, 559
Ojeda Á, de Parra O, Balcells J & Belenguer Á *Urinary excretion of purine derivatives in* Bos indicus×Bos taurus *crossbred cattle*, DOI: 10.1079/BJN20051433, 821
Olivera MI, see Boyer PM, 663
Olszewska M, see Stachowska E, 345
Orfanos P, see Hoffmann K, 709
Orntoft T, see Kalbe L, 309
Otto B, Spranger J, Benoit SC, Clegg DJ & Tschöp MH *The many faces of ghrelin: new perspectives for nutrition research?* (Horizons in Nutritional Science), DOI: 10.1079/BJN20051446, 765
Oyamada C, see Miura Y, 559
Oyston SL, see Heath A-LM, 403

Paik HY, see Song Y, 943
Park H-S, see Jeong Y-J, 581
Parker L, see Relton CL, 593
Paton JY, see Montgomery C, 671
Pattinson SE, see Capper JL, 549

Paula ACB, Gracioso JS, Toma W, Bezerra R, Saad MAJ, De Lucca IMS, Carneiro EM & Souza Brito ARM *Is gastric ulceration different in normal and malnourished rats?*, DOI: 10.1079/BJN20041291, 47
Pearce MS, see Relton CL, 593
Pellegrini N, see Brighenti F, 619
Pepper M, see Kiriakidis S, 317
Pepper T, see King NA, 911
Perdigon G, see Guarner F, 783
Perera CO, see Jasinghe VJ, 951
Pérez-Granados AM, see Schoppen S, 339
Perlemoine C, Macia F, Tison F, Coman I, Guehl D, Burbaud P, Cuny E, Baillet L, Gin H & Rigalleau V *Effects of subthalamic nucleus deep brain stimulation and levodopa on energy production rate and substrate oxidation in Parkinson's disease*, DOI: 10.1079/BJN20041297, 191
Perrin A-E, Dallongeville J, Ducimetière P, Ruidavets J-B, Schlienger J-L, Arveiler D & Simon C *Interactions between traditional regional determinants and socio-economic status on dietary patterns in a sample of French men*, DOI: 10.1079/BJN20041280, 109
Perumal SS, Shanthi P & Sachdanandam P *Energy-modulating vitamins – a new combinatorial therapy prevents cancer cachexia in rat mammary carcinoma*, DOI: 10.1079/BJN20051439, 901
Piatti P, see Brighenti F, 619
Pietinen P, see Mikkilä V, 923
Pinter H, see Gabor S, 509
Plasqui G, see Westerterp KR, 199
Pons A, see Tur JA, 369
Pool-Zobel BL *Inulin-type fructans and reduction in colon cancer risk: review of experimental and human data*, DOI: 10.1079/BJN20041349, S73
Porrini M, Riso P, Brusamolino A, Berti C, Guarnieri S & Visioli F *Daily intake of a formulated tomato drink affects carotenoid plasma and lymphocyte concentrations and improves cellular antioxidant protection*, DOI: 10.1079/BJN20041315, 93
Powell J, see Bryant M, 731
Prabhu R, see Thomas S, 59

Rabot S, see Humblot C, 677
Raitakari OT, see Mikkilä V, 923
Ramanau A, Kluge H & Eder K *Effects of* L-*carnitine supplementation on milk production, litter gains and back-fat thickness in sows with a low energy and protein intake during lactation*, DOI: 10.1079/BJN20041402, 717
Ramiro E, Franch À, Castellote C, Andrés-Lacueva C, Izquierdo-Pulido M & Castell M *Effect of* Theobroma cacao *flavonoids on immune activation of a lymphoid cell line*, DOI: 10.1079/BJN20051443, 859
Räsänen L, see Mikkilä V, 923
Rastall RA, see Gibson GR, S31
Ratnayake WMN, see Yang L, 433
Ratzenhofer B, see Gabor S, 509
Rechkemmer G, see Bub A, 291
Reilly JJ, see Montgomery C, 671
Relano P, see Lepercq P, 457
Relton CL, Pearce MS & Parker L *The influence of erythrocyte folate and serum vitamin B_{12} status on birth weight*, DOI: 10.1079/BJN20041395, 593
Remacle C, see Kalbe L, 309
Renner H, see Gabor S, 509
Rennie KL, Jebb SA, Wright A & Coward WA *Secular trends in under-reporting in young people*, DOI: 10.1079/BJN20041307, 241
Reusens B, see Kalbe L, 309
Richard D, see Drapeau V, 273
Rigalleau V, see Perlemoine C, 191
Riso P, see Porrini M, 93
Ritsema van Eck HJ, see Geelen A, 787
Ritter G, see Kuhlmann K, 377
Roberfroid MB *Introducing inulin-type fructans*, DOI: 10.1079/BJN20041350, S13
Rocca-Serra P, see Garosi P, 425
Rocchi M, see Ninfali P, 257
Roe MA, see Heath A-LM, 403
Roig MC, see Boyer PM, 663
Roller M, see Watzl B, S49
Romaguera D, see Tur JA, 369
Rønnestad I, see Morais S, 813
Rosell M, Johansson G, Berglund L, Vessby B, de Faire U & Hellénius M-L *The relation between alcohol intake and physical activity and the fatty acids 14 : 0, 15 : 0 and 17 : 0 in serum phospholipids and adipose tissue used as markers for dairy fat intake*, DOI: 10.1079/BJN20041290, 115
Rousset P, see Brandolini M, 225
Rozan P, see Messaoudi M, S27
Ruidavets J-B, see Perrin A-E, 109
Ruijter JM, see Kwikkers KL, 183
Russo P, see Barba G, 15

Saad MAJ, see Paula ACB, 47
Sachdanandam P, see Perumal SS, 901
Safranow K, see Stachowska E, 345
Sagesaka YM, see Unno T, 543
Saini HK, see Cheema KK, 471
Sakai K, see Morifuji M, 439
Sakai T, see Kawasaki T, 613
Sakhi A, see Andersen LF, 519
Salminen S, see Guarner F, 783
Salvatore S, see Brighenti F, 619
Sanbongi C, see Morifuji M, 439
Sandberg FB, Emmans GC & Kyriazakis I *Partitioning of limiting protein and energy in the growing pig: description of the problem, possible rules and their qualitative evaluation*, DOI: 10.1079/BJN20041321, 205
Sandberg FB, Emmans GC & Kyriazakis I *Partitioning of limiting protein and energy in the growing pig: testing quantitative rules against experimental data*, DOI: 10.1079/BJN20041322, 213
Sankin O, see Gabor S, 509
Sansone S-A, see Garosi P, 425
Schlienger J-L, see Perrin A-E, 109
Schols AMWJ, see Broekhuizen R, 965
Schoppen S, Pérez-Granados AM, Carbajal Á, de la Piedra C & Vaquero MP *Bone remodelling is not affected by consumption of a sodium-rich carbonated mineral water in healthy postmenopausal women*, DOI: 10.1079/BJN20041332, 339
Schouten EG, see Geelen A, 787
Sebotsa MLD, Dannhauser A, Jooste PL & Joubert G *Iodine content of salt 2 years after the introduction of the universal salt iodisation legislation in Lesotho*, DOI: 10.1079/BJN20041314, 917
Seve B, see Le Floc'h N, 447
Seong GJ, see Lee J, 895
Serafini M, see Brighenti F, 619
Shah NP, see Tsangalis D, 867
Shanthi P, see Perumal SS, 901
Shim SB, see Verdonk JMAJ, S125
Siani A, see Barba G, 15
Simon C, see Perrin A-E, 109
Sinclair LA, see Capper JL, 549
Slater C, see Montgomery C, 671
Smith AP *The concept of well-being: relevance to nutrition research*, DOI: 10.1079/BJN20041351, S1
Smolle-Jüttner FM, see Gabor S, 509
Smolle J, see Gabor S, 509
Solvoll K, see Andersen LF, 519
Song YJ, Joung H, Engelhardt K, Yoo SY & Paik HY *Traditional* v. *modified dietary patterns and their influence on adolescents'*

nutritional profile, DOI: 10.1079/BJN20051435, 943
Souza Brito ARM, see Paula ACB, 47
Sparre T, see Kalbe L, 309
Spilke J, see Eder K, 633
Spranger J, see Otto B, 765
Srinivasan K, see Kempaiah RK, 81
Stachowska E, Wesołowska T, Olszewska M, Safranow K, Millo B, Domański L, Jakubowska K, Ciechanowski K & Chlubek D *Elements of Mediterranean diet improve oxidative status in blood of kidney graft recipients*, DOI: 10.1079/BJN20051374, 345
Starcke S, see Kiriakidis S, 317
Stevenson E, Williams C & Nute M *The influence of the glycaemic index of breakfast and lunch on substrate utilisation during the postprandial periods and subsequent exercise*, DOI: 10.1079/BJN20051430, 885
Stewart-Knox BJ, see Kennedy OB, 333
Stillie R, Bell RC & Field CJ *Diabetes-prone BioBreeding rats do not have a normal immune response when weaned to a diet containing fermentable fibre*, DOI: 10.1079/BJN20051408, 645
Stojanovska L, see Tsangalis D, 867
Sugimoto K, Suzuki J, Nakagawa K, Hayashi S, Enomoto T, Fujita T, Yamaji R, Inui H & Nakano Y *Eucalyptus leaf extract inhibits intestinal fructose absorption, and suppresses adiposity due to dietary sucrose in rats*, DOI: 10.1079/BJN20051436, 957
Sugimoto T, see Iritani N, 53
Sugiura K, see Morifuji M, 439
Sutren M, see Humblot C, 677
Suzuki J, see Sugimoto K, 957
Suzuki Y, see Unno T, 543
Szeto YT, see Cheng CY, 123

Tago M, see Unno T, 543
Talbot D, see Bryant M, 731
Tappia PS, see Cheema KK, 471
Tejido ML, see Gómez JA, 479
Theodorou MK, see Kingston-Smith AH, 73
Therrien F, see Drapeau V, 273
This H *Modelling dishes and exploring culinary 'precisions': the two issues of molecular gastronomy*, DOI: 10.1079/BJN20041352, S139
Thomas H, see Kingston-Smith AH, 73
Thomas S, Prabhu R & Balasubramanian KA *Retinoid metabolism in the rat small intestine*, DOI: 10.1079/BJN20041306, 59
Thurnham DI, see Kennedy OB, 333
Tison F, see Perlemoine C, 191
Toma W, see Paula ACB, 47
Topping D, see Fenech M, 353
Touitou Y, see Bogdan A, 515
Trayhurn P BJN *'Citation Classic'*, DOI: 10.1079/BJN20041301, 136
Trayhurn P *Obesity – what role now for nutritional science?* (*Editorial*) DOI: 10.1079/BJN20041323, 1
Tremblay A, see Drapeau V, 273
Troiano E, see Barba G, 15
Tsang C, Higgins S, Duthie GG, Duthie SJ, Howie M, Mullen W, Lean MEJ & Crozier A *The influence of moderate red wine consumption on antioxidant status and indices of oxidative stress associated with CHD in healthy volunteers*, DOI: 10.1079/BJN20041311, 233
Tsangalis D, Wilcox G, Shah NP & Stojanovska L *Bioavailability of isoflavone phytoestrogens in postmenopausal women consuming soya milk fermented with probiotic bifidobacteria*, DOI: 10.1079/BJN20041299, 867
Tschöp MH, see Otto B, 765
Tur JA, Romaguera D & Pons A *The Diet Quality Index-International (DQI-I): is it a useful tool to evaluate the quality of the Mediterranean diet?*, DOI: 10.1079/BJN20041363, 369

Unno T, Tago M, Suzuki Y, Nozawa A, Sagesaka YM, Kakuda T, Egawa K & Kondo K *Effect of tea catechins on postprandial plasma lipid responses in human subjects*, DOI: 10.1079/BJN20041379, 543

Valtueña S, see Brighenti F, 619
van Dam RM *New approaches to the study of dietary patterns* (Invited Commentary), DOI: 10.1079/BJN20051453, 573
van de Putte B, see Milder IEJ, 393
van Erk M, see Garosi P, 425
van Leeuwen P, see Verdonk JMAJ, S125
Van Loo J, Clune Y, Bennett M & Collins JK *The SYNCAN project: goals, set-up, first results and settings of the human intervention study*, DOI: 10.1079/BJN20041353, S91
van Marken Lichtenbelt WD, see van Ooijen AMJ, 387
van Milgen J, see Kloareg M, 803
van Ooijen AMJ, van Marken Lichtenbelt WD, van Steenhoven AA & Westerterp KR *Cold-induced heat production preceding shivering*, DOI: 10.1079/BJN20041362, 387
van Steenhoven AA, see van Ooijen AMJ, 387
Vaquero MP, see Schoppen S, 339
Veierød MB, see Andersen LF, 519
Venema DP, see Milder IEJ, 395
Venezia A, see Barba G, 15
Verdonk JMAJ, Shim SB, van Leeuwen P & Verstegen MWA *Application of inulin-type fructans in animal feed and pet food*, DOI: 10.1079/BJN20041355, S125
Verstegen MWA, see Verdonk JMAJ, S125
Vessby B, see Rosell M, 115
Veereman-Wauters G *Application of prebiotics in infant foods*, DOI: 10.1079/BJN20041354, S57
Viikari J, see Mikkilä V, 923
Villeneuve L, Gisbert E, Delliou HL, Cahu CL & Zambonino-Infante JL *Dietary levels of all-*trans *retinol affect retinoid nuclear receptor expression and skeletal development in European sea bass larvae*, DOI: 10.1079/BJN20051421, 791
Visioli F, see Porrini M, 93
Visvanathan R, Chen R, Garcia M, Horowitz M & Chapman I *The effects of drinks made from simple sugars on blood pressure in healthy older people* (Short Communication), DOI: 10.1079/BJN20051401, 575

Wade S, see Dioum A, 973
Walker WA, see Forchielli ML, S41
Wang PX, see Liu L, 21
Wardle J, see Cooke LJ, 741
Watanabe H, see Kawasaki T, 613
Watzl B, Girrbach S & Roller M *Inulin, oligofructose and immunomodulation*, DOI: 10.1079/BJN20041357, S49
Watzl B, see Bub A, 291
Weaver CM *Inulin, oligofructose and bone health: experimental approaches and mechanisms*, DOI: 10.1079/BJN20041358, S99
Weling-Scheepers CAPM, see Broekhuizen R, 965
Wells L & Nelson M *The National School Fruit Scheme produces short-term but not longer-term increases in fruit consumption in primary school children*, DOI: 10.1079/BJN20051393, 537
Wernert N, see Kiriakidis S, 317
Wesołowska T, see Stachowska E, 345
Westerterp-Plantenga MS, see Lejeune MPGM, 281
Westerterp-Plantenga MS, see Adam TCM, 845
Westerterp KR, see van Ooijen AMJ, 387
Westerterp KR, Plasqui G & Goris AHC *Water loss as a function of energy intake, physical activity and season*, DOI: 10.1079/BJN20041310, 199
Wilcox G, see Tsangalis D, 867
Wilkinson RG, see Capper JL, 549
Williams C, see Stevenson E, 885
Williams CM, see Jackson KG, 693
Wilson PWF, see Erkkilä AT, 701

Woerner B, see Kuhlmann K, 377
Wolstencroft EJ, see Jackson KG, 693
Wong DYL, see Liu L, 21
Wong M-S, see Chau T-S, 299
Wong RNS, see Liu L, 21
Wortley G, Leusner S, Good C, Gugger E & Glahn R *Iron availability of a fortified processed wheat cereal: a comparison of fourteen iron forms using an* in vitro *digestion/human colonic adenocarcinoma (CaCo-2) cell model*, DOI: 10.1079/BJN20041294, 65
Wouters EFM, see Broekhuizen R, 965
Wright A, see Rennie KL, 241

Xu R-J, see Mei J, 37

Yamaji R, see Sugimoto K, 957
Yamanouchi T, see Kawasaki T, 613
Yang H-T, Lin S-H, Huang S-Y & Chou H-J *Acute administration of red yeast rice (*Monascus purpureus*) depletes tissue coenzyme Q_{10} levels in ICR mice*, DOI: 10.1079/BJN2004 1285, 131
Yang L, Leung KY, Cao Y, Huang Y, Ratnayake WMN & Chen Z-Y *α-Linolenic acid but not conjugated linolenic acid is hypocholesterolaemic in hamsters*, DOI: 10.1079/BJN20041365, 433
Yaqoob P, see Jackson KG, 693
Yeh C-L, Lee C-H, Chen S-C, Hou Y-C & Yeh S-L *Effects of arginine-containing total parenteral nutrition on N balance and phagocytic activity in rats undergoing a partial gastrectomy*, DOI: 10.1079/BJN20041326, 267
Yeh S-L, see Yeh C-L, 267
Yokozawa T, see Kim YJ, 835
Yoo SY, see Song YJ, 943
You TW, see Lee J, 895
Young Chung H, see Jung Kim Y, 835
Yue PYK, see Liu L, 21

Zambonino-Infante JL, see Villeneuve L, 791
Zavaroni I, see Brighenti F, 619
Zock PL, see Geelen A, 787

Index of Authors is also available at www.cabi-publishing.org/Librarians